

FOR A \$15,000,000 BELLEVUE.

THAT'S WHAT THE PLANS WHICH COST \$75,000 MAY MEAN.

McKim, Mead & White drew them. Even They Put the Cost at \$11,000,000. Dr. Brannan's First Estimate \$3,000,000. City Officials Are Not Likely to Stand for Such an Expenditure. State Charities Board Will Interfere.

Dr. John W. Brannan, president of the board of trustees of Bellevue and allied hospitals, in a talk before the students of Columbia University yesterday afternoon made public the general plan of the new Bellevue Hospital as designed by the architects, McKim, Mead & White.

The plan calls for a building which, exclusive of the land, will cost at least \$11,000,000, which will cover three city blocks, and which will be the largest hospital in the world, not only in floor space, but in the number of patients it will accommodate.

Besides the \$11,000,000, the minimum estimate of the cost of the building, about \$10,000,000 more will be necessary to acquire the block bounded by First avenue, Twenty-eighth and Twenty-ninth streets and the East River, to acquire which condemnation proceedings already have been begun. There will of course be other expenses for the equipment of the institution.

HOSPITAL MAY COST \$15,000,000.

Several persons familiar with the building trade gave it as their opinion yesterday that, with a necessarily rough estimate by the architects of \$11,000,000, the final cost of construction would amount at least to a fourth more. With the work of building strung out over nine years, as is contemplated at present, these authorities said that it would not be surprising if the new Bellevue, completed, cost more than \$15,000,000.

Of course, it is not at all certain that the plans which have been presented and on which six men have worked for a year will be accepted. In fact, if reports circulated yesterday are true, there will be some opposition in the board of trustees itself to accepting any plans that provide for so great an expenditure.

CITY OFFICIALS WILL OPPOSE THE PLANS.

City officials said yesterday that they were certain also that Comptroller Grout would oppose any such expenditure. When the Board of Estimate about eighteen months ago voted an appropriation of \$75,000 to pay for the drawing of plans it did so on the basis of an estimate of \$3,000,000 which Dr. Brannan made as the probable cost of rebuilding the hospital. That estimate, it is said, was made on old plans which did not contemplate extending the hospital over the present ground.

Members of the Board of Estimate and other city officials were apprised of the fact that a much greater expenditure would have to be made than was proposed at first, but so far as could be ascertained yesterday, few of them, if any, had looked for a proposition involving such a large sum for the building.

A year before the time when Dr. Brannan made his estimate Comptroller Keller of the Department of Charities had recommended that \$2,000,000 be spent in rebuilding the hospital, but his plan looked only toward the erection of a building on the old plot.

GREAT CENTRAL DOME—WHICH MAY BE OF USE.

As already told, the McKim, Mead & White plans call for the largest hospital in the world. It will also be one of the most elaborate in architectural design. As a matter of fact, its architectural elegance, judging from opinions expressed yesterday, is the one feature that is made the basis of criticism.

The new hospital, according to the plans adopted yesterday, is to be built of Harvard brick with light stone trimmings. In the center will be a huge dome 100 feet in circumference and rising 200 feet in the air. This dome will be surmounted by a dozen tall spires supporting the use of a bronze or gilded figure.

Around this dome, at symmetrical distances, will be four smaller domes.

The dome suggests one of the persons yesterday, and Dr. Brannan's attention, it was said, had been called to the matter by a city official, that the domes, although perhaps aesthetically attractive, would be of no use in the building, were of no practical use and greatly increased the expense.

Dr. Brannan, in his talk yesterday, made a direct reply to that criticism by saying that living quarters would be provided for the hospital superintendents and other officers in the big dome, and that the smaller domes could be used in bad weather as protected open air pavilions in place of the exposed pavilions.

GROUND THAT MAY BE COVERED.

The new building will occupy the three blocks now bounded by First avenue, the East River, Twenty-sixth and Twenty-ninth streets, and the East River. The ground that will be acquired by changing the railroad lines along the waterfront. The hospital's board of trustees has obtained permission from the War Department in Washington to do this, and the War Department has consented to assist in filling in the space. A large sum of money will have to be spent, it is said, in driving piles into the water.

The building will be H shaped and, from the prospectus that has been prepared by the architects, is not, in general outline, unlike the Capitol in Washington, although, of course, there are no high steps leading up to the entrance.

The main part of the building will be 150 feet or more back from the river, and the remaining out on each side will form a large court.

The hospital, as planned, will accommodate 2,500 patients. Bellevue at present accommodates less than 1,000. Of course, it is not possible to tell how many patients the new hospital's full capacity as soon as it is built. On the contrary, it is expected that the new institution will meet the demands of the city's growing population for a considerable time, and, besides, it will, it is said, be possible, with the present plans, to add four more pavilions when they are needed.

PLANS FOR THIRTEEN PAVILIONS.

It would also be possible, according to Dr. Brannan, to leave off two pavilions of the thirteen that are contemplated in the present plans, and still accommodate 2,000 patients. Under the circumstances, the building would probably cost between \$8,000,000 and \$9,000,000.

The long arms of the building running east and west from the main part will front on the Twenty-sixth and Twenty-ninth streets. The thirteen pavilions will all be under one roof, but between them will be covered arcades to allow a free circulation of air. Only four of the pavilions will face on the East River, and they will be used for the alcoholic, insane and other patients of the same general type. The others will accordingly have the benefit of the sun and the air on the river.

ENTRANCE TO BE ON FIRST AVENUE.

The appearance of the hospital from the river and from First avenue, where the main entrance will be, will be practically identical except that, owing to the slope toward the river, the building will be one story higher on that side. It will be 715 feet from east to west and 712 feet from north to south.

With the exception of the dome over the main part of the building and the curved roofs over four of the pavilions, which the architects, it is said, have added to accommodate the pavilions and lend architectural support to the dome, all the roofs are flat.

ROOF GARDENS TO BE A FEATURE.

They will be used by convalescent patients, who will be carried directly to the roof in seven elevators. These "roof gardens

also will have temporary wards accommodating 100 patients. The roof will be surrounded by a four foot parapet.

In the front as well as in the rear of the hospital there will be grass plots 500 by 500 feet. It is on them that additional pavilions may be added if necessary.

The administration building, which will contain all the executive offices and the offices of the hospital and will provide quarters for 100 male nurses in the lower portion of the dome, will be reached on both sides by a series of broad stone steps. The spacious quarters for 100 doctors are provided along the corridors between the central pavilions. The pavilion at the northeast corner of Twenty-sixth street and First avenue will have three lower floors devoted to the outpatient department, and will also include the office of the registrar. The three upper floors will contain quarters for 300 women employees. The entrance to the outpatient department, through which patients will be taken at night to receiving wards, accommodating 100, on the ground floor in the center of the long south wing.

MEDICAL WARD TO BE UPRIGHTS.

The five upper floors of the south wing will contain the medical wards. The limit of each ward will be twenty-five patients, but several rooms will be connected with each, and may be filled with beds if necessary. The service rooms connected with every ward will be complete and modern in equipment.

A pavilion which will be near the present entrance to the hospital will have the three lower floors given over to the ambulance department and carriage house. The upper part will contain the medical amphitheatre, with accommodations for 300 students.

The west part of the long north wing will have quarters for 350 male employees on the three lower floors, while the upper floors will be devoted to the pathological department. Further east on the ground floor will be the kitchen, storerooms and the boiler room.

The five upper floors of the north wing will contain the surgical wards. The surgical amphitheatre will be equipped with ten small operating rooms, all within easy access to the various wards and complete in every detail.

TO HAVE A WATER CURE DEPARTMENT.

The hydrophobic department, containing the bathrooms for patients and employees, will be on the ground floor of the central pavilion. It will be equipped with all modern apparatus for the treatment of disease by water and will be one of the most remarkable new features of the hospital.

There will also be an elaborate system of balconies on all sides of the hospital. Each of the ninety-two wards will have either an open or an enclosed balcony of sufficient size to accommodate all the patients in each ward at one time. The enormous covered arcades facing the river will accommodate all the patients in the hospital at one time, if necessary.

STATE CHARITIES BOARD TO INTERFERE.

Besides the approval of the board of trustees of Bellevue and Allied Hospitals and the Board of Estimate and Appropriations, it is not altogether improbable that the plans for the new hospital will have to be passed on by the State Board of Charities before they are accepted.

The board has already adopted a resolution, it was learned yesterday, requesting the Attorney-General to bring an action to compel the Bellevue Hospital trustees to submit "for approval to the State board of charities" all contemplated buildings or alterations, and this action, according to Robert W. Hebbard, secretary of the State board, will probably soon be brought.

The Bellevue trustees also intended that the city charter and the statutes required them to submit plans for buildings under their jurisdiction to the Board of Charities, merely for a review, and not for approval, could follow or not, and not for approval.

CHARITIES WORKERS DISAPPROVE THE PLAN.

Several men interested in charitable work in the city, although enthusiastic over the idea of a new Bellevue, expressed both surprise and regret that such a large sum was being talked of for the institution. They said that there are very many other institutions for the poor which need funds as badly as it does a new Bellevue, or, indeed, a new hospital on the West Side, help for the hospitals under the jurisdiction of the Department of Charities, hospitals in Queens, and on Long Island, all these improvements and more, they argued, could be made at a cost of probably \$3,000,000, and they considered it unjust, they said, that money beyond what was reasonably necessary, without regard to ornate architecture, should be spent.

One of these men pointed to the fact that Bellevue is built according to the present plan with very material increase in the cost over the architects' rough estimate, the cost per bed will be more than \$5,000. The cost per bed in Mount Sinai, he said, is considerably less than \$5,000. Dr. Brannan maintains, however, that the new Bellevue will be built at the cost of 40 cents a cubic foot, which is as cheap as any hospital building has been built. The cost per bed in the State Insane Hospital is about \$1,000.

THE ARCHITECTS AND THEIR WORK.

McKim, Mead & White are the architects who built the ornate Knickerbocker Trust Building. They also designed Dr. Parkhurst's new church, and are generally regarded as architects of the finest and most expensive buildings. They are the architects who made the plans for remodeling the White House, and they were in charge of which work there was much criticism.

RECEIVER IN JACKSON SUIT.

Maurice Dillon Appointed—Business Interests \$1,000,000.

WHITE PLAINS, N. Y., April 22.—The action of Mary P. Jackson, an executrix of the will of Ebenezer J. Jackson, against William H. Jackson and Mary P. Hankinson, as executrix, for the liquidation of the big business of William H. Jackson & Co. of Manhattan, resulted to-day in Supreme Court Justice Keogh, at White Plains, appointing Maurice Dillon of Port Chester as receiver of the assets of the firm. Mr. Dillon, in order to qualify, must file a bond for \$200,000.

Under the order of Justice Keogh, William H. Jackson, who is 70 years of age, is removed as liquidating partner, and is replaced by a receiver. The receiver is to turn over to receiver Dillon all the assets of the firm and all books, papers and evidences of account involved in this case.

He is to enjoy the right of administration in any manner with the receiver in the discharge of his duties. It is said that the business interests of the company aggregate pretty close to \$1,000,000. The appointment of a receiver was the failure of Ebenezer C. Jackson and his brother William to agree in the liquidation of the firm's business.

THE WEATHER.

The cool spell was completely broken yesterday in all the States; it was from 6 to 15 degrees warmer except in a few scattered places. Summer temperatures prevailed in parts of the Central States.

The low pressure, moving northward over Minnesota, with high winds blowing in the upper Mississippi Valley and the upper Lake region. Cloudy and rainy conditions covered all the States bordering the Gulf of Mexico, and the Gulf of Mexico. There was light snow in South Dakota. From the Ohio Valley and Michigan eastward to the Middle Atlantic and New England States and in the Rocky Mountain States the weather was fair.

In this city the day was fair and warmer; winds, fresh northerly; average humidity, 41 per cent; barometer, corrected to read on level, at 8 A. M., 30.045 3 P. M., 30.045.

The temperature yesterday, as recorded by the official thermometer, is shown in the annexed table:

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